



Cite this: *RSC Adv.*, 2019, 9, 13991

DOI: 10.1039/c9ra90031d

[www.rsc.org/advances](http://www.rsc.org/advances)

## Correction: Fabrication of graphene oxide/montmorillonite nanocomposite flexible thin films with improved gas-barrier properties

Se Jung Kim,<sup>a</sup> Tan young Kim,<sup>a</sup> Byung Hyun Kang,<sup>a</sup> Gun-Hwan Lee<sup>\*b</sup>  
and Byeong-Kwon Ju<sup>\*a</sup>

Correction for 'Fabrication of graphene oxide/montmorillonite nanocomposite flexible thin films with improved gas-barrier properties' by Se Jung Kim *et al.*, *RSC Adv.*, 2018, 8, 39083–39089.

The authors regret that affiliation a was incorrect in the original article. The correct affiliations are as presented here.  
The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

<sup>a</sup>Display and Nanosystem Laboratory, Department of Electrical Engineering, Korea University, 145, Anam-ro, Seongbuk-gu, Seoul 02841, Republic of Korea. E-mail: [bkju@korea.ac.kr](mailto:bkju@korea.ac.kr)

<sup>b</sup>Korea Institute of Materials Science, Surface Technology Division, 797 Changwondaero Sungsang, Changwon, Gyeongnam, Korea. E-mail: [ghlee@kims.re.kr](mailto:ghlee@kims.re.kr)

